

# IGLOO DOUBLE EVAPORATOR- BEER UP

2 Drafts

D3076BU



*Osez le*  
**COVERING**

MADE IN FRANCE



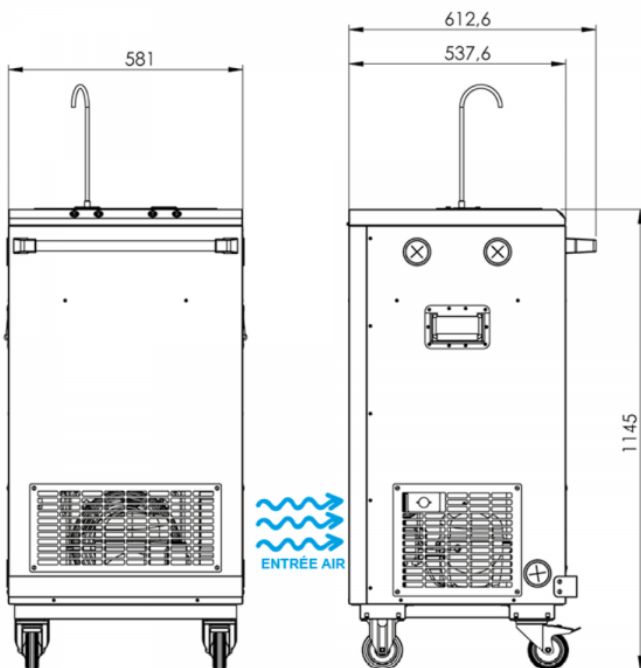
All stainless steel furniture  
Transportable on wheels  
Equipped with a carrying handle

Equipped with Beer-Up system:  
Easy: Automatic or manual filling from below the cup  
Quick and easy service accessible to the uninitiated  
Economic: Faster and more profitable  
Ecological: Washable and reusable glasses (about 500 uses)

The Beer-Up dual evaporator Igloo is easy to handle thanks to its reinforced wheels. Combined with the innovative Beer-up system, the Beer-Up dual evaporator Igloo allows you to serve differently, without constraint.

No need to know how to draw beer: simply place the glass in the opening and the filler fills it up by itself, to the nearest centilitre. It thus ensures a gain in speed and therefore a much higher yield. A classic service is also possible thanks to a removable spout, recommended for the beginning and end of the barrel. The Beer-Up Dual Evaporator Igloo is designed for intensive use. Equipped with a volumetric counter, it will allow you to count the actual litering of your event. The dual evaporator Igloo will provide a flow rate on 2 nozzles of 295 l/h ( $\Delta T$  15).

It is supplied with 2 cup grids: 1 grid of 2 x 25 cl and 2 x 50 cl cups and 100 x 25 cl cups. The cups are washable in dishwashers and glass washers.



## Technical Specifications

<b>NOMBRE DE TIRAGE MAX.</b>	2T
<b>DEBIT HORAIRE (ΔT 15) L/H</b>	295
<b>PUISSANCE COMPRESSEUR (CV)</b>	3/4
<b>POIDS (KG)</b>	87
<b>CAPACITE DE LA CUVE (L)</b>	85
<b>POIDS DU BANC DE GLACE (KG)</b>	40
<b>DIMENSIONS (MM)</b>	L.581 x d.538 x h.1145
<b>THERMOSTAT (TEMPÉRATURE DE LA RÉSERVE FROID)</b>	mechanical
<b>LONGUEUR MAX SERPENTINS (M)</b>	2×30
<b>FLUIDE FRIGORIGENE</b>	R134A
<b>EVAPORATEUR</b>	copper
<b>MATIERE CUVE</b>	Polystyrene Shock
<b>MATIERE MOUSSE ISOLATION</b>	Polyurethane
<b>PRISE DE TERRE</b>	Mandatory
<b>PUISSANCE MAX</b>	918

To discover more about this product, scan this QR code.

